

## **Monday Morning Practice Pearls #52**

I thought that a witness signature is no longer required on the information consent document but now I have an audit finding for lack of witness signature. What gives?

Effective January 21, 2019, the NIH revised its policy for the requirement for a witness to the participant's signature on the <u>long form</u> consent document. When using the <u>short form</u> consent document, a witness is still required. This policy memo can be found on the <u>IRBO News webpage</u>.

## So, what does this mean?

- If the long form consent document (either English or fully translated) is used during the informed consent process, a witness is not required
- If the short form consent document (for non-English speaking or blind or illiterate participants) is used during the informed consent process, a witness to the oral presentation is required per regulations at 45 CFR 46.117(b)(2)
  - The witness must be present for the entire informed consent discussion/process and sign both the short form and the long form
  - While it is preferred that the interpreter serve as a witness, this is NOT required by regulation
  - If a telephone interpreter is used, another person who speaks English *must* be present with the investigator during the informed consent process and that person will sign as a witness

## What about the "NIH Administrative Section" on the bottom of the long form and the short form?

- Select the appropriate answer on each form, depending if the interpreter served as a witness
  - An interpreter, or other individual, who speaks English and the participant's preferred language facilitated the administration of informed consent <u>and served as a witness</u>. The investigator obtaining consent may not also serve as the witness.

0	An interpreter, or other individual, who speaks English and the participant's preferred
	language facilitated the administration of informed consent but did not serve as a
	witness. The name or ID code of the person providing interpretive support
	is: .